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Name side by side	Query	<u>Hit Set</u> <u>Count Name</u> result set			
Name side by side	Query PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	Count Name			
Name side by side DB=F	PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17	Count Name result set			
Name side by side DB=F L18 L17	PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$)	Count Name result set 31 L18 31 L17			
Name side by side DB=F L18 L17 L16	PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in.	Count Name result set 31 L18 31 L17 c12 L16			
Name side by side DB=F L18 L17 L16 L15	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as.	Count Name result set 31 L18 31 L17			
Name side by side DB=F L18 L17 L16 L15 DB=F	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	Count Name result set 31 L18 31 L17 12 L16 3 L15			
Name side by side DB=F L18 L17 L16 L15 DB=F L14	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L13	Count Name result set 31 L18 31 L17 c12 L16 c3 L15			
Name side by side DB=F L18 L17 L16 L15 DB=F L14 L13	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L13 l12 and ((select\$ or choos\$) near2 lender)	Count Name result set 31 L18 31 L17 12 L16 3 L15			
Name side by side DB=F L18 L17 L16 L15 DB=F L14 L13 DB=F	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L13 l12 and ((select\$ or choos\$) near2 lender) CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	Count Name result set 31 L18 31 L17 c12 L16 c3 L15			
Name side by side DB=F L18 L17 L16 L15 DB=F L14 L13	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L13 l12 and ((select\$ or choos\$) near2 lender)	Count Name result set 31 L18 31 L17 c12 L16 c3 L15 19 L14 19 L13			
Name side by side DB=F L18 L17 L16 L15 DB=F L14 L13 DB=F L12	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L13 112 and ((select\$ or choos\$) near2 lender) CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L11 not 110	Count Name result set 31 L18 31 L17 c12 L16 3 L15 19 L14 19 L13			
Name side by side DB=F L18 L17 L16 L15 DB=F L14 L13 DB=F L12 L11	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L13 112 and ((select\$ or choos\$) near2 lender) CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L11 not 110 lender near2 list	Count Name result set 31 L18 31 L17 c12 L16 c 3 L15 19 L14 19 L13 56 L12 77 L11			
Name side by side DB=F L18 L17 L16 L15 DB=F L14 L13 DB=F L12 L11 L10	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L13 l12 and ((select\$ or choos\$) near2 lender) CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L11 not l10 lender near2 list L9	Count Name result set 31 L18 31 L17 12 L16 3 L15 19 L14 19 L13 56 L12 77 L11 22 L10			
Name side by side DB=F L18 L17 L16 L15 DB=F L14 L13 DB=F L12 L11 L10 L9	CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L17 ((select\$ or choos\$) near2 lender) and (pre adj approv\$) lebda.in. (lending adj tree).as. CGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L13 l12 and ((select\$ or choos\$) near2 lender) CGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR L11 not l10 lender near2 list L9 list near2 ((select\$ or choos\$) near2 lender)	Count Name result set 31 L18 31 L17 12 L16 3 L15 19 L14 19 L13 56 L12 77 L11 22 L10 22 L9			

<u>L5</u>	(construction adj loan) same ((select\$ or choos\$) near2 lender)	0	<u>L5</u>
<u>L4</u>	20020077967.pn.	2	<u>L4</u>
<u>L3</u>	L2 not l1	126	<u>L3</u>
<u>L2</u>	encourag\$ near2 (bidding or bid or bidder)	141	<u>L2</u>
<u>L1</u>	((first or earl\$) near3 (bid or biddeer or bidding)) same (incentive or reward\$ or benefit\$)	56	<u>L1</u>

END OF SEARCH HISTORY